

CUMBERLAND COUNTY LANDFILL

237858



HAZARDOUS WASTE DETERMINATION CERTIFICATION

GENERATOR INFORMATION

Generator Name: USEPA Region 2 - Riverside Avenue Site

Address: 29 Riverside Avenue City: Newark County: Essex State: NJ Zip Code: 07104

Company Contact Name: Eric Daly Title: On-Scene Coordinator Phone: (732) 321 - 4350

WASTE STREAM INFORMATION

Waste Type: ☒ Residual ☒ Special Handling ☐ Construction/Demolition ☐ Municipal

Waste Quantity: ☐ Per Month 45 ☒ tons
 Or ☒ One-Time Disposal ☐ cubic yards

Waste Description: Non-hazardous debris in bags and personal protective equipment

Source of Waste / Project Name: Riverside Avenue Site - CERCLA clean up

CERTIFICATION

The undersigned, being duly authorized by the Generator whose name is identified above (hereinafter referred to as the "Company"), hereby certifies that the Company has completed a hazardous waste determination on the above referenced waste stream in accordance with Subchapter D, "Hazardous Waste" of the Resource Conservation and Recovery Act (the "Act"), and 25 PA Code 262a.11 ("Generators of Hazardous Waste") ("Hazardous Waste Determination").

The determination concluded that the waste stream described above does not contain, in whole or in part, a hazardous waste and (check as appropriate):

- ☒ (1) has not been excluded from regulation according to 25 PA Code 261a.1
- ☒ (2) is not a listed hazardous waste, contains a listed waste or is derived from a listed waste according to 25 PA Code Article VII or Subchapter D of the "Act" and is not a characteristic hazardous waste identified in 25 PA Code Article VII
- ☐ (3) if the hazardous waste determination has not been accomplished heretofore, I herein certify that based upon my knowledge of this waste stream, it contains no material listed in 25 PA Code Article VII or Subchapter D of the "Act" and is not a "characteristic waste" as described in 25 PA Code Article VII.

Name of
Responsible
Official:

Eric Daly

For USEPA

Title: OSC

Taken, sworn,
and subscribed
before me this

day of

A.D. 20

Signature:

Date: 1/4/12

Notary Seal

Form



COMMONWEALTH OF PENNSYLVANIA
DEPARTMENT OF ENVIRONMENTAL PROTECTION
BUREAU OF WASTE MANAGEMENT

FORM U

REQUEST TO PROCESS OR DISPOSE OF RESIDUAL WASTE

This form must be fully and accurately completed. All required information must be typed or legibly printed in the spaces provided. If additional space is necessary, identify each attached sheet as Form U, reference the item number and identify the date prepared. The date on attached sheets needs to match the date noted below.

DEP USE ONLY

Date Received & General Notes

Date Prepared/Revised 1/4/12

SECTION A. LANDFILL CLIENT (LANDFILL OR PROCESSING FACILITY OWNER) INFORMATION

DEP Client ID# 77240
DEP Client Type / Code NPACOR

Organization Name or Registered Fictitious Name
Community Refuse Service, Inc.

SECTION B. LANDFILL SITE (LANDFILL OR PROCESSING FACILITY) INFORMATION

DEP Site ID# 254520 Site Name Cumberland County Landfill Landfill Permit ID# 100945

Site Contact Last Name Hilbert First Name Dusty MI Suffix

Site Contact Title Compliance Manager Site Contact Email Address dhilbert@iswaste.com

SECTION C. GENERATOR CLIENT (GENERATOR OF THE WASTE) INFORMATION

Company Name USEPA Region 2 - Riverside Avenue Site DEP Generator ID#

Company Contact Last Name Daly First Name Eric MI Suffix

Company Mailing Address Line 1 2890 Woodbridge Avenue, Company Mailing Address Line 2 Building 205, (MS-211)

Company Address Last Line - City Edison State NJ Zip+4 08837 Country USA

Company Phone 732-321-4350 Ext Company Email Address daly.eric@epa.gov

Company Contact Last Name First Name MI Suffix

Contact Phone Ext Contact Email Address

If a Subsidiary, Name of Parent Company

Is the waste generated at the Company Mailing Address (noted above)?

☐ Yes ☒ No

If 'No', describe location of waste generation and storage.

Riverside Avenue Site, 29 Riverside Avenue

Township Newark County Essex State NJ

SECTION D. WASTE DESCRIPTION

Residual Waste Code	Residual Waste Code Description	Amount	Unit of Measure	Time Frame
501	Asbestos Containing Waste	45	<input type="checkbox"/> cu yd <input type="checkbox"/> gal <input type="checkbox"/> lb <input checked="" type="checkbox"/> ton	<input checked="" type="checkbox"/> One Time

1. GENERAL PROPERTIES

a. pH Range 6 to 7 (based on analyses or knowledge)

b. Physical State
☐ Liquid Waste (EPA Method 9095)
☒ Solid (EPA Method 9095)
☐ Gas (ambient temperature & pressure)

c. Physical Appearance Color varies Odor none
 Number of Solid or Liquid Phases of Separation 1
 Describe each phase of separation.
 solid debris in bags and personal protective equipment

SECTION F. SOURCE REDUCTION STRATEGY

Form 25R must be completed by the generator and attached to this application
unless waived in the instructions to that form.

Form 25R attached.

☐ Yes ☐ No ☒ Waived

SECTION G. CERTIFICATION OF PROCESSING OR DISPOSAL FACILITY

I hereby certify that the statements of fact contained therein are true and correct to the best of my knowledge, information and belief. This statement and verification is made subject to the penalties of 18 Pa. C.S.A. Section 4904, relating to un-sworn falsification to authorities.

Name of Responsible Official

Title

Signature

Date

Form U Application
Additional Information

D.2.a Description of the waste sampling method

Debris was stockpiled in 3 separate areas of the building; grab samples were taken from the stockpile at various locations and then combined into one composite per location for analysis in accordance with SW846.

D.3.a Description of the manufacturing and/or pollution control processes producing the waste.

CERCLA cleanup of an abandoned industrial facility which previously housed a paint manufacturer, packaging company, and chemical warehouse; debris is from building deterioration and cleanup activities. Analysis shows the debris is nonhazardous but it is known to contain small amounts of friable asbestos.

D.3.b. Schematic of the manufacturing process:

